

Modified Form 1449/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Application Number	TBD
Filing Date	HEREWITH
First Named Inventor	Roubenoff et al.
Group Art Unit	Not yet assigned
Examiner Name	Not yet assigned
Attorney Docket Number	21629-004

10/020634
12/14/01

U.S. PATENT DOCUMENTS

Exam Initials	Cite No.	U.S. Patent Document No.	Issue Date	Name of Patentee(s) or Applicant(s)	Class	Sub Class	Filing Date If Appropriate
3	AA	5,124,452	6/23/92	Gennari	544	258	
3	AB	5,538,734	6/23/96	Le Grazie	424	436	
3	AC	5,556,644	9/17/96	Chandra	424	630	
3	AD	5,997,915	12/7/99	Bailey et al.	426	72	
3	AE	6,008,221	12/28/99	Smith et al.	514	254	10/28/97
3	AF	6,127,370	10/3/00	Smith et al.	514	252	11/8/99

FOREIGN PATENT DOCUMENTS

Exam Initials	Cite No.	Foreign Patent Document Office Number	Name of Patentee(s) or Applicant(s)	Date of Publication	Translation Yes No

OTHER NON PATENT LITERATURE DOCUMENTS

Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
3	CA	Baldessarini, Ross J. Neuropharmacology of S-Adenosyl-L-Methionine, <i>The American Journal of Medicine</i> , 1987, 83(Suppl 5A): 95-103
3	CB	Barcelo et al. Effect of S-Adenosylmethionine on Experimental Osteoarthritis in Rabbits, <i>The American Journal of Medicine</i> , 1987, 83(Suppl 5A):55-59
3	CC	Bassleer et al. Proteoglycans Synthesized by Human Chondrocytes Cultivated in Clusters, <i>The American Journal of Medicine</i> , 1987, 83(Suppl 5A):25-28
3	CD	Berger et al. A new medical approach to the Treatment of Osteoarthritis, Report of an Open Phase IV Study with Ademetionine, <i>The American Journal of Medicine</i> , 1987, 83(Suppl 5A):84-88
3	CE	Bradley et al. A Randomized, Double Blind, Placebo Controlled Trial of Intravenous Loading with S-Adenosylmethionine (SAM) Followed by Oral SAM Therapy in Patients with Knee Osteoarthritis, <i>The Journal of Rheumatology</i> , 1994 21(5): 905-911
3	CF	Brandt, Kenneth D. Effects of Nonsteroidal Anti-Inflammatory Drugs on Chondrocyte metabolism in Vitro and in Vivo, <i>The American Journal of Medicine</i> , 1987, 83(Suppl 5A):29-34
3	CG	Carney et al. S-Adenosylmethionine and Affective Disorder, <i>The American Journal of Medicine</i> , 1987, 83(Suppl 5A):104-106
3	CH	Caruso et al. Italian Double-Blind Multicenter Study Comparing S-Adenosylmethionine, Naproxen, and Placebo in the Treatment of Degenerative Joint Disease, <i>The American Journal of Medicine</i> , 1987, 83(Suppl 5A):66-71
3	CI	Cybulski, et al. Uptake of oxidized folates by rat liver mitochondria, <i>Biochim Biophys Acta</i> 1981 656(2):329-33
3	CJ	Di Padova, Carlo, S-Adenosylmethionine in the Treatment of Osteoarthritis, Review of the Clinical Studies, <i>The American Journal of Medicine</i> , 1987, 83(Suppl 5A): 60-65
3	CK	Fassbender, Hans G, . Role of Chondrocytes in the Development of Osteoarthritis, <i>The American Journal of Medicine</i> , 1987, 83(Suppl 5A): 17-24
3	CL	Felson et al. An update on the epidemiology of knee and hip osteoarthritis with a view to prevention. <i>Arthr Rheum</i> 1998, 41:1343-1455
3	CM	Flynn et al. The Effect of Folate and Cobalamin on Osteoarthritic Hands, <i>Journal of the American College of Nutrition</i> 1994, 13(4):351-356
3	CN	Gutierrez, et al. SAMe Restores the Changes in the Proliferation and in the Synthesis of Fibronectin and Proteoglycans Induced by Tumour Necrosis Factor Alpha on Cultured Rabbit Synovial Cells, <i>British Journal of Rheumatology</i> 1997, 37:27-31

